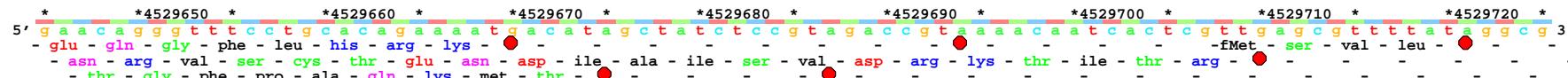


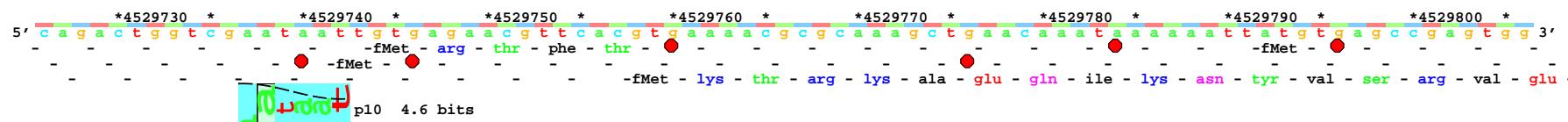
- 1 -

piece 1, NC_000913, sgcX_yjhP+, config: linear, direction: +, begin: 4529645, end: 4530479

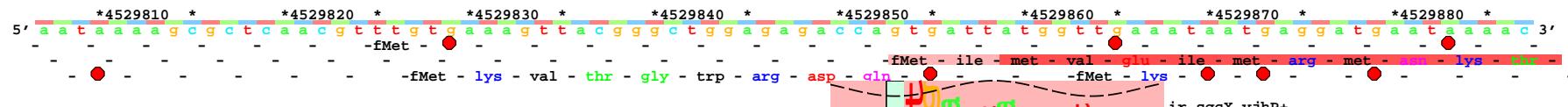


p35 4.8 bits

... p35-(22)-p10 4529738 Gap 0.0 bits
... p35-p10 4529738 total 7.0 bits



... p35-(22)-p10 4529738 Gap 2.3 bits
... p35-p10 4529738 total 7.0 bits

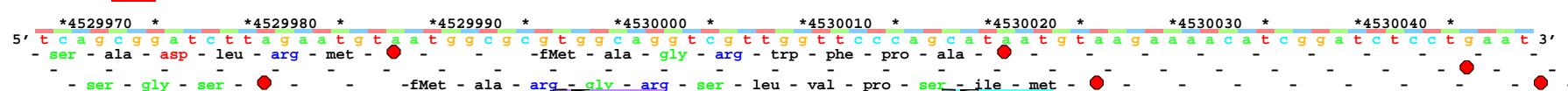
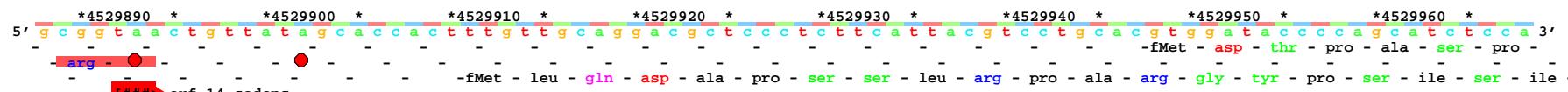


sd ir sgcX_yjhP+

{ sd-(9)-ir 4529853 Gap 2.3 bits
sd-ir 4529853 sgcX_yjhP+ total 5.9 bits
{ sd-(15)-ir 4529859 Gap 6.0 bits
sd-ir 4529859 sgcX_yjhP+ total 7.9 bits

sd

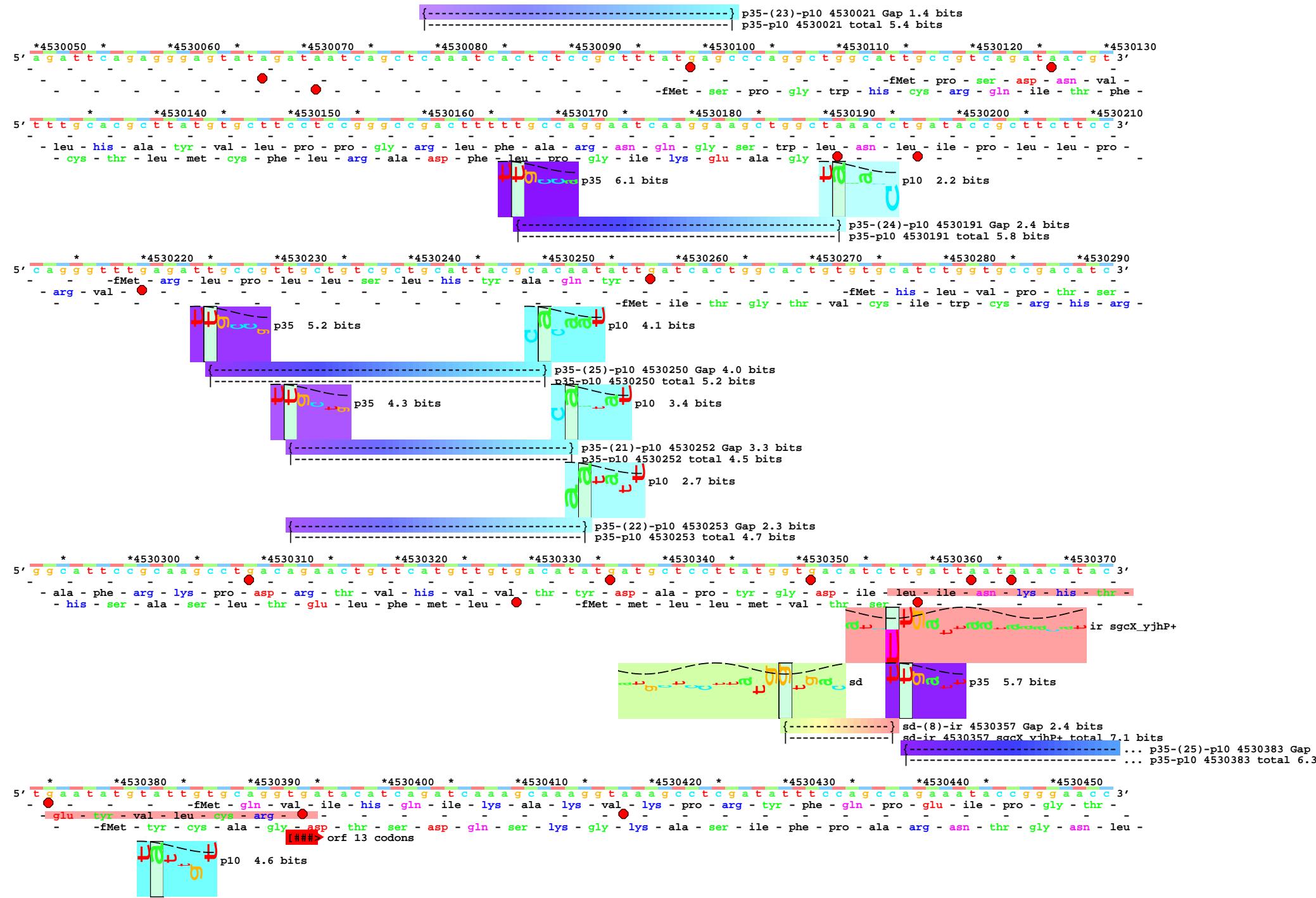
{ sd-(9)-ir 4529871 Gap 2.3 bits
sd-ir 4529871 sgcX_yjhP+ total 10.0 bits



p10 5.5 bits

{ p35-(21)-p10 4530019 Gap 3.3 bits
p35-p10 4530019 total 5.3 bits

p10 3.8 bits



... } p35-(25)-p10 4530383 Gap 4.0 bits
... -----| p35-p10 4530383 total 6.3 bits

5' * 4530460 * * 4530470 *
t g t t g t t a c c g g c g a t g a g t g c g a 3'
- cys - cys - tyr - arg - ala - met - ser - ala -
- - - - - - - fMet - arg -
- leu - leu - pro - gly - asp - glu - cys -
<----- ... NC_000913.yjhP